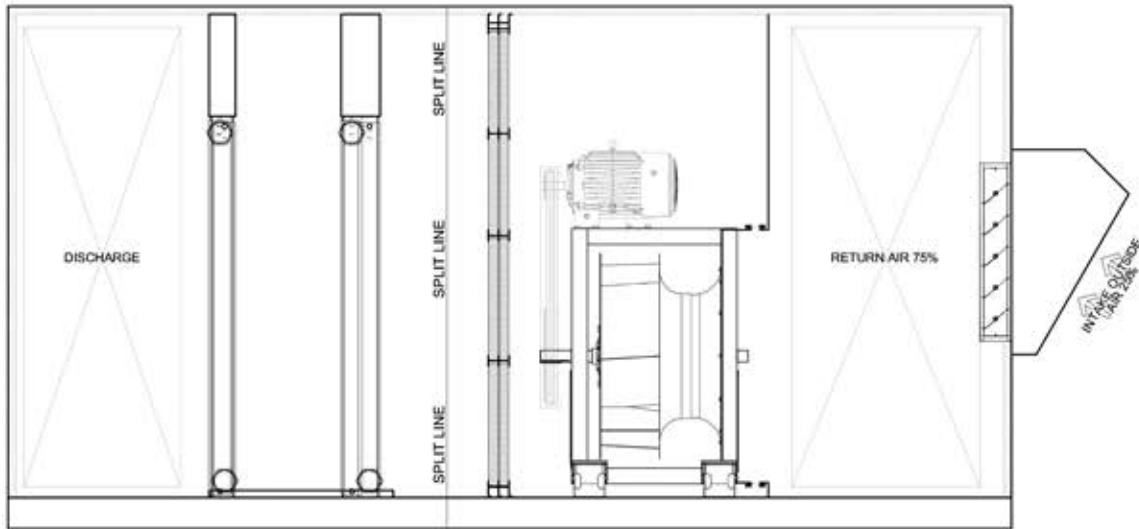




- ° Energy Recovery
- ° Size range from 6,000 to 200,000 CFM
- ° 16 or 18 gauge double wall construction 1" - 4"
- ° Structural steel base
- ° AMCA certified fans
- ° Chilled water, hot water, steam or DX coil.



The Custom Air Handling Solution

Barnhart Taylor developed the Custom-Air line to meet the ever-increasing demand for custom air handling units. These heavy-duty welded frame units are available from 6,000 to over 200,000 CFM.

They can be configured to meet almost any cooling or heating need from chilled water, DX to steam or gas heating.

Desing Options:

- Cabinets selected to 3" increments
- Single, dual or triple fan sets
- Leak test available to 1% at 8" static pressure
- Filtration - all options
- Pitched roofs
- Galvanized, Stainless Steel or Aluminum construction
- Forward curve, Air Foil or Backward inclined wheels
- Plenum fans
- Single point power
- Energy recovery (Wheels, run around coils, core plates)

Applications

Barnhart Taylor custom air handling units are well suited for the following applications

- Airports
- Call centers
- Convention centers
- Casinos
- Offices
- Clean rooms
- Schools
- Factories
- Theaters
- Hospitals
- Kitchens
- Prisions
- Process cooling